WHAT IS CLAIMED IS:

1. An information processing unit comprising:

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- a reading section for reading information recorded in a recording medium;
- an information processing section for processing the information read by this reading section;
 - a positional instruction recognizing section for recognizing an instruction for a prespecified position in said information; and
- a display section for displaying an instructed position corresponding to the instructed information when the positional instruction is recognized by this positional instruction recognizing section.
 - 2. The information processing unit according to claim 1, wherein said prespecified position is a processing start position for starting processing of the information at the same position repetitively.
- 15 3. The information processing unit according to claim 1, wherein said display section displays a processing position of the information according to the progress of processing by the information processing section, and displays, when an instruction for a prespecified position is recognized by the positional instruction recognizing section, the instructed position based on said processing position.
- 4. The information processing unit according to claim 1, wherein the information recorded in the recording medium includes data and positional information for the data;

the display section displays a processing position of said data based on said positional information, and displays, when the instruction for the prespecified position is recognized by the positional instruction recognizing section, the instructed position based on said positional information for said processing position.

5. The information processing unit according to claim 1, wherein the display section provides a prespecified display along a virtual orbit, fixes the instructed position on said virtual orbit, and displays in the moving state the processing position along said virtual orbit.

- 6. The information processing unit according to claim 1, wherein the display section provides the prespecified display along the virtual orbit, fixes the processing position on said virtual orbit, and displays in the moving state the instructed position along said virtual orbit.
- 5 7. The information processing unit according to claim 5, wherein a plurality of concentric virtual orbits are provided.
 - 8. The information processing unit according to claim 6, wherein a plurality of concentric virtual orbits are provided.
- 9. The information processing unit according to claim 5, wherein said virtual orbit 10 has a spiral form.
 - 10. The information processing unit according to claim 6, wherein said virtual orbit has a spiral form.
 - 11. The information processing unit according to claim 7, wherein, when the processing position and the instructed position are away from each other in a direction orthogonal to a circumferential direction of the virtual orbit, the display section displays said processing position and said instructed position in different display forms respectively.

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- 12. The information processing unit according to claim 8, wherein, when the processing position and the instructed position are away from each other in a direction orthogonal to a circumferential direction of the virtual orbit, the display section displays said processing position and said instructed position in different display forms respectively.
 - 13. The information processing unit according to claim 11, wherein said display section displays the processing position and the instructed position with different colors respectively.
 - 14. The information processing unit according to claim 12, wherein said display section displays the processing position and the instructed position with different colors respectively.
 - 15. The information processing unit according to claim 11, wherein said display

section blinks either one of the processing position and the instructed position.

- 16. The information processing unit according to claim 12, wherein said display section blinks either one of the processing position and the instructed position.
- 17. A display method for an information processing unit comprising the steps of: reading and processing information recorded in a recording medium; recognizing an instruction for a prespecified position of said information; and displaying an instructed position corresponding to the instructed information.
- 18. A display program for the information processing unit, wherein the display method for the information processing unit according to claim 17 is executed by a computing section.
 - 19. A recording medium for recording therein the display program for the information processing unit, wherein the display program for the information processing unit according to claim 18 is recorded therein in a readable form for the computing section.
- 15 20. A reproducing unit comprising:
 the information processing unit according to claim 1; and
 a reproducing section for fetching and reproducing the information processed by
 the information processing unit.

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